

Merchants of Midway

Store Name	Owner	Address	Person	Store Picture	Owner Picture	History
<i>Coop Grocery Store</i>	Bsp. David VanWagoner	198 West Main St.	✓	✓ <i>Rear view</i>	✓	✓
Buehler Mercantile	G. F. Buehler		✓			✓
Murdock Meat Market	D. S. Murdock		✓			✓
Coleman's Grocery	Guy Coleman	10 West Main Street	✓	✓		
Coleman's Movie	Guy Coleman	14 West Main Street	✓	✓		
Kohler Appliance	Albert Kohler	996 North River Road	✓	✓		
V-R-Lo Sales	Roy V. Loertscher	291 East 100 North				
Ivers Mercantile	Lee Ivers	99 East Main Street	✓		✓	
Coleman's	Pete Coleman	10 West Main Street	✓	✓		
Huntington's Merc.	Rulon Huntington	99 East Main Street				
Nielsen's Merc	Joseph Richard Nielsen	99 East Main Street	✓	✓	✓	

[illegible][illegible][illegible]

Figure 1. The effect of the *in vitro* and *in vivo* treatments on the expression of *hsp70* and *hsp90* in the liver of rainbow trout. The fish were divided into three groups: control, *in vitro* and *in vivo*. The *in vitro* group was exposed to 100 µg/ml of *hsp70* and *hsp90* for 24 h. The *in vivo* group was exposed to 100 µg/ml of *hsp70* and *hsp90* for 24 h. The control group was not exposed to any treatment. The expression of *hsp70* and *hsp90* was measured by RT-PCR. The results are shown as mean ± SD. The significance of the differences between the groups was determined by ANOVA. * indicates a significant difference (p < 0.05) between the control and the *in vitro* group. ** indicates a significant difference (p < 0.01) between the control and the *in vivo* group.

[illegible][illegible]

1. *Phragmites australis* (Cav.) Trin. ex Steud.

100

[illegible]

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

Figure 1

Flowchart illustrating the selection process for the study.

The flowchart shows the progression from initial identification to final sample size:

- Initial Identification: 10,000 records
- Exclusion Criteria:
 - Duplicate records: -1,000
 - Records without complete data: -2,000
 - Records outside the study period: -1,500
- Included Records: 5,500
- Final Sample Size: 5,000

1

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was plotted against the number of trials for each condition. The number of correct responses increased with the number of trials for all conditions. The number of correct responses was highest for the condition with the highest number of trials (10 trials) and lowest for the condition with the lowest number of trials (2 trials).